# Castle Racket Farm

offered by Benson & Mangold



27999 Oxford Road, Oxford MD 21654 telephone: 410-822-1415 • fax: 410-822-0877 www.bensonandmangold.com



One Hundred and Seventy Five Acres of productive agricultural land located within the corporate limits of Trappe, Maryland. Castle Racket Farm is designated as a growth area, located across from White Marsh School, within a rural township offering a host of possibilities for the investment buyer.

The Trappe Zoning Ordinance allows for a maximum density of 618 units on this farm. Preliminary sketch plans and conceptual drawings convey with the purchase along with extensive correspondence highlighting the potential of Castle Racket.

The soils are well drained with a mapped, blue-line stream originating among mature woodlands. The woods, branch and open fields provide food and cover for upland game and wintering waterfowl. Castle Racket Farm offers many opportunities beyond agricultre and residential use.

Trappe is a township with just over 1,000 residents. An agriculturally based community with an infrastructure of small service vendors, including restaurants, post office and market, the area is supported in part by second-homes and waterfront estates. Four miles to the North, Easton serves as the county seat with a major hospital, retail, consumer services and airport.



The farm is currently leased on an annual basis. Yields and historic productivity are of record with the Maryland Farm Service Agency. Located along MD Route 565, Castle Racket Farm provides many opportunities for continued agricultural use and / or conservation land planning.

# Soil Profile

Talbot County, Maryland (MD041)			
Map Unit Symbol	Map Unit Name	Acres in AOI	% of AOI
CoA	Corsica mucky loam, 0 to 2 percent slopes	2.6	1.5%
FaA	Fallsington sandy loam, 0 to 2 percent slopes	17.8	10.4%
FgA	Fallsington loam, 0 to 2 percent slopes	0.2	0.1%
HfA	Hambrook-Sassafras complex, 0 to 2 percent slopes	47.1	27.6%
HfB	Hambrook-Sassafras complex, 2 to 5 percent slopes	38.2	22.4%
HfC	Hambrook-Sassafras complex, 5 to 10 percent slopes	6.7	3.9%
IgB	Ingleside sandy loam, 2 to 5 percent slopes	20.5	12.0%
IgC	Ingleside sandy loam, 5 to 10 percent slopes	2.9	1.7%
UbB	Udorthents, borrow area, 0 to 5 percent slopes	0.0	0.0%
WdA	Woodstown sandy loam, 0 to 2 percent slopes	30.9	18.1%
WoA	Woodstown loam, 0 to 2 percent slopes	0.4	0.3%
Zk	Zekiah silt loam, frequently flooded	3.1	1.8%
Totals for Area of Interest		170.4	100.0%

# Tax Records

Owner: Peter G. Sheaffer

Description:

175.068 AC W S Old Trappe Road NR Trappe, MD 21673

Talbot County Land Records Deed Liber 2242, Folio 159

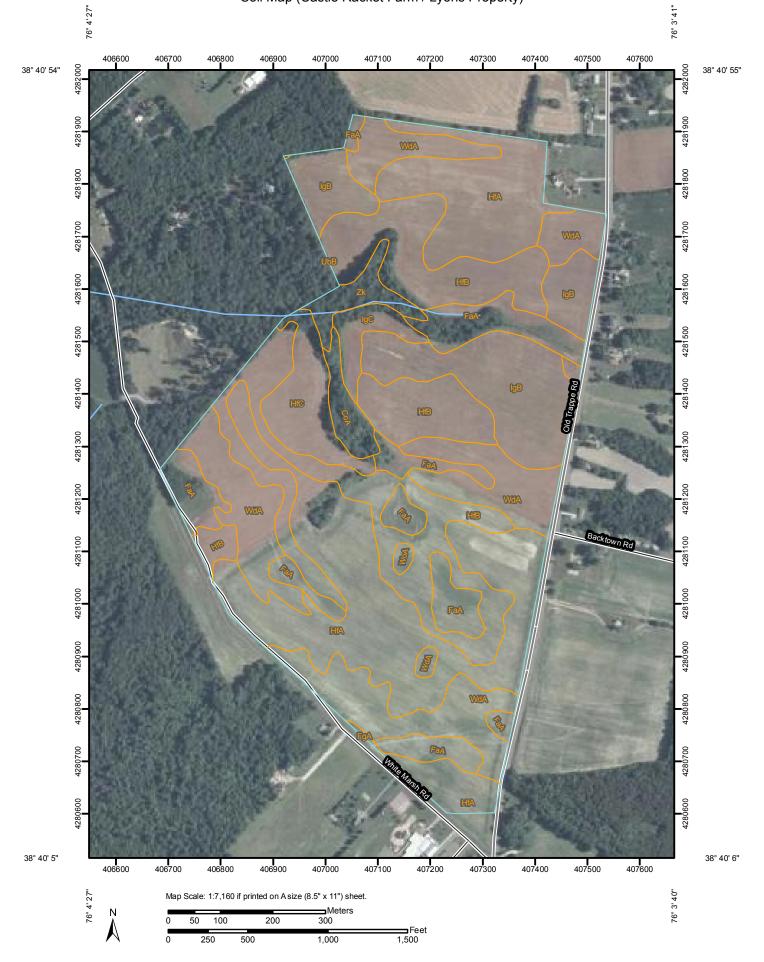
Annexation and Public Facilities Agreement Deed Liber 1273, Folio 083

2017 Taxes \$1,337 State / County \$885 City \$482

Price: \$2,735,000 Seller Financing Available

# Coard Benson (410) 310-4909.

Content believed accurate, but not guaranteed.



# MAP LEGEND

### Area of Interest (AOI)

Area of Interest (AOI)

### Soils

Soil Map Units

#### **Special Point Features**

( ) Blowout

Borrow Pit

Clay Spot

Closed Depression

X Gravel Pit

.. Gravelly Spot

A Landfill

∧ Lava Flow

الله Marsh or swamp

Mine or Quarry

Miscellaneous Water

Perennial Water

Rock Outcrop

+ Saline Spot

"." Sandy Spot

Severely Eroded Spot

Sinkhole

Slide or Slip

Spoil Area

Stony Spot

# ~

Very Stony Spot



Wet Spot

## Other

#### Special Line Features

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Gully

100

Short Steep Slope

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Other

#### **Political Features**

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Cities

## **Water Features**

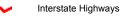
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Streams and Canals

## Transportation



Rails





**US** Routes



Major Roads



Local Roads

# MAP INFORMATION

Map Scale: 1:7,160 if printed on A size (8.5" × 11") sheet.

The soil surveys that comprise your AOI were mapped at 1:12,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for accurate map measurements.

Source of Map: Natural Resources Conservation Service Web Soil Survey URL: http://websoilsurvey.nrcs.usda.gov Coordinate System: UTM Zone 18N NAD83

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Talbot County, Maryland Survey Area Data: Version 8, Oct 1, 2012

Date(s) aerial images were photographed: 6/21/2005

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.



